

**FIG. 1**

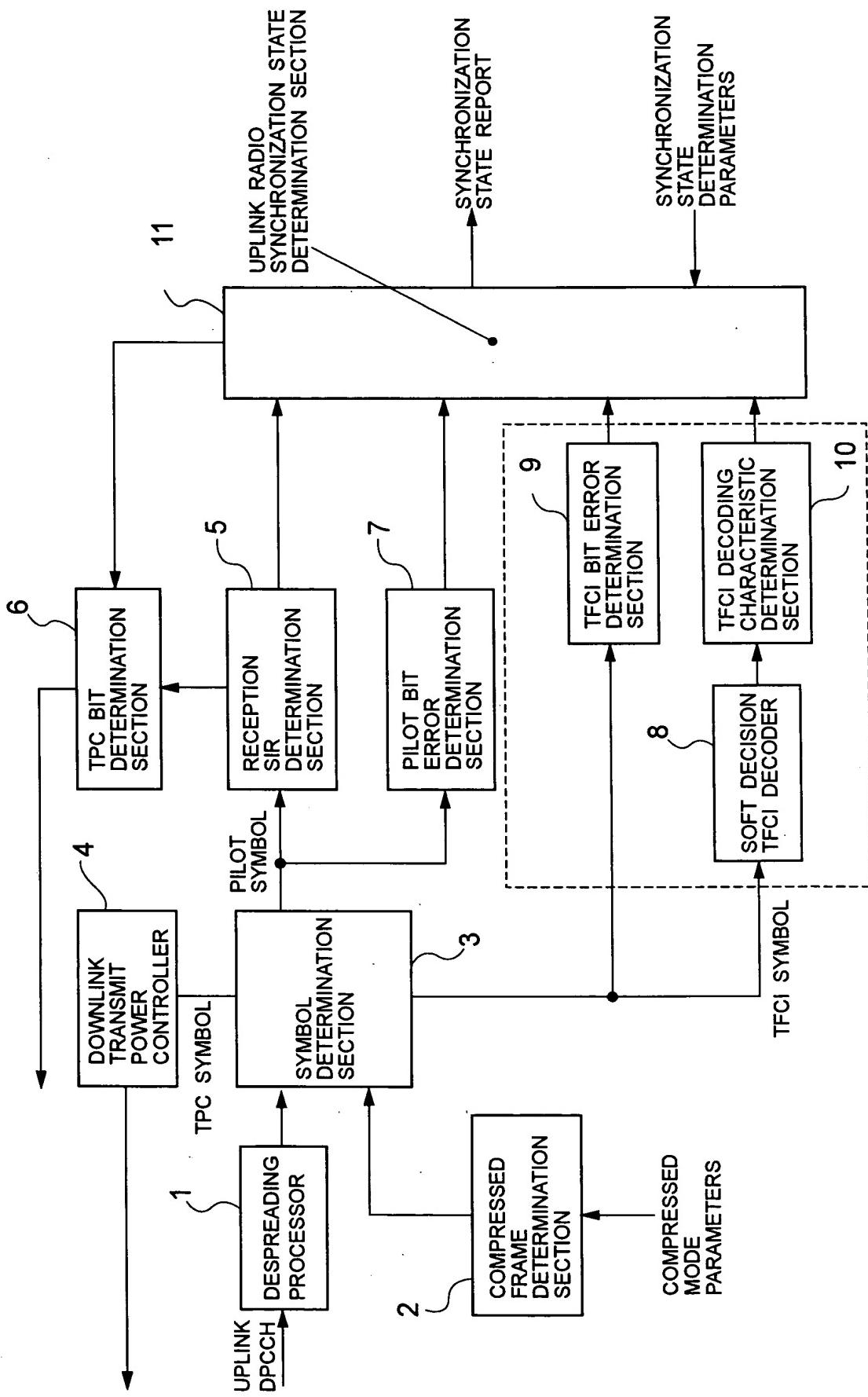


FIG. 2

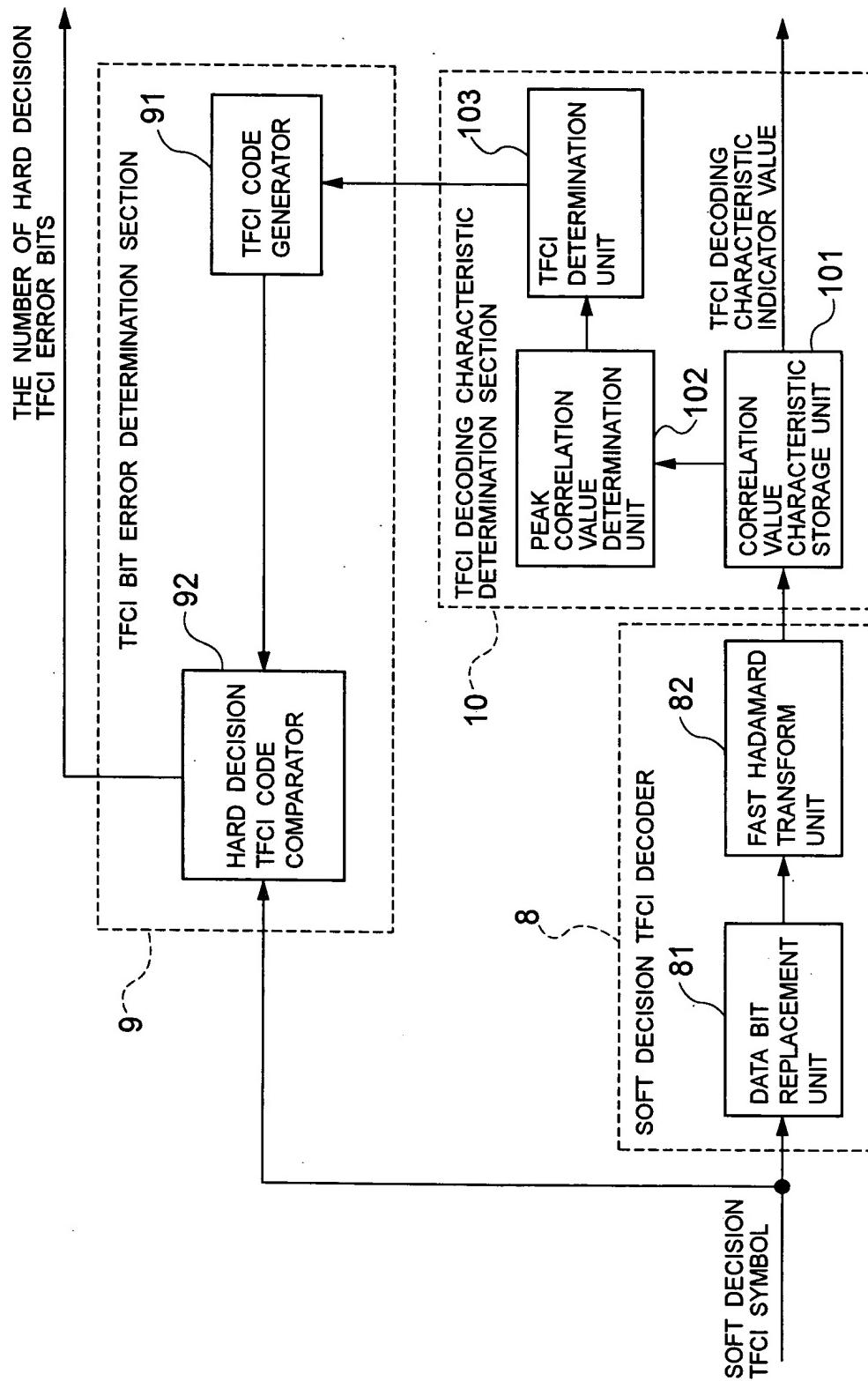


FIG. 3

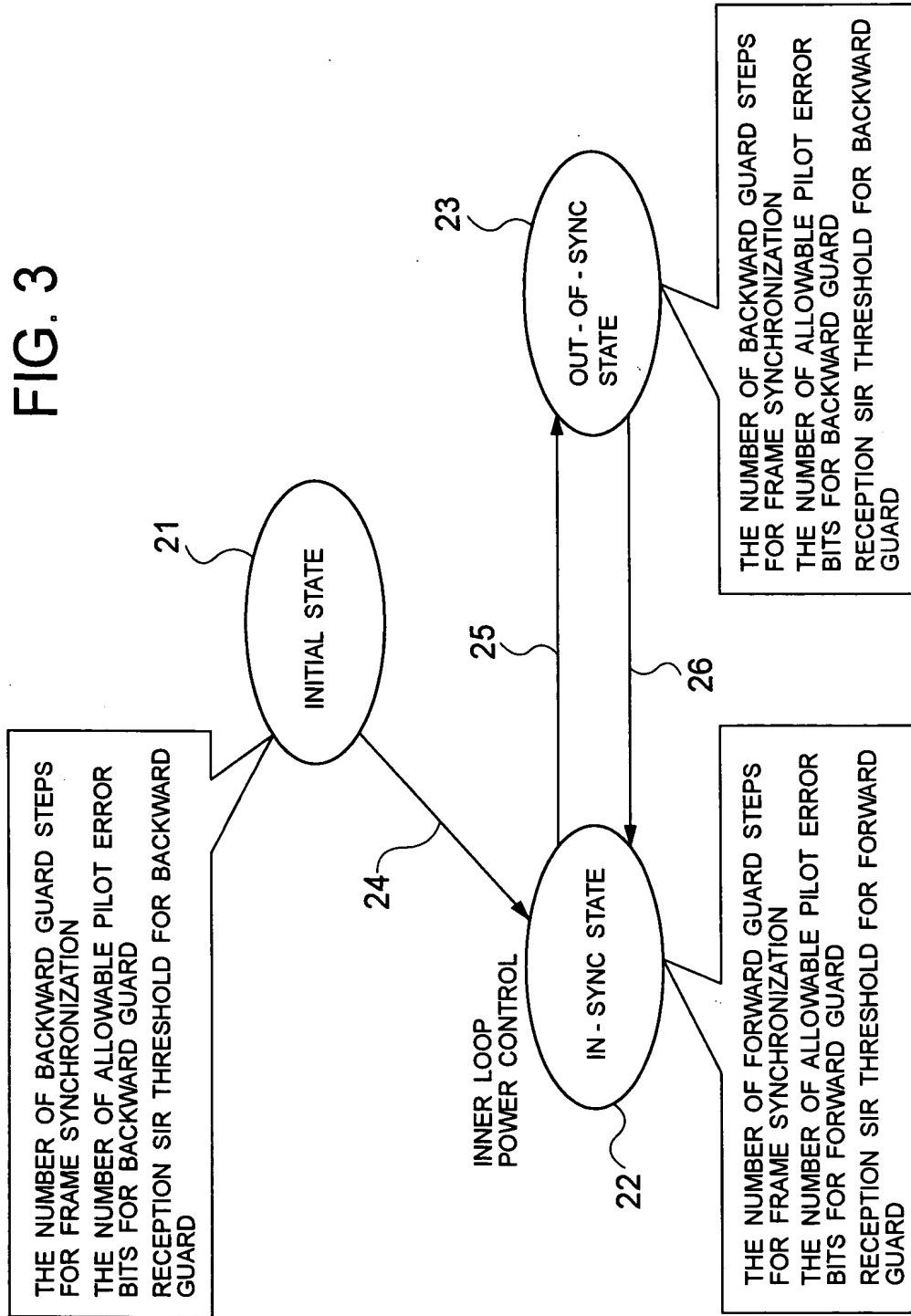
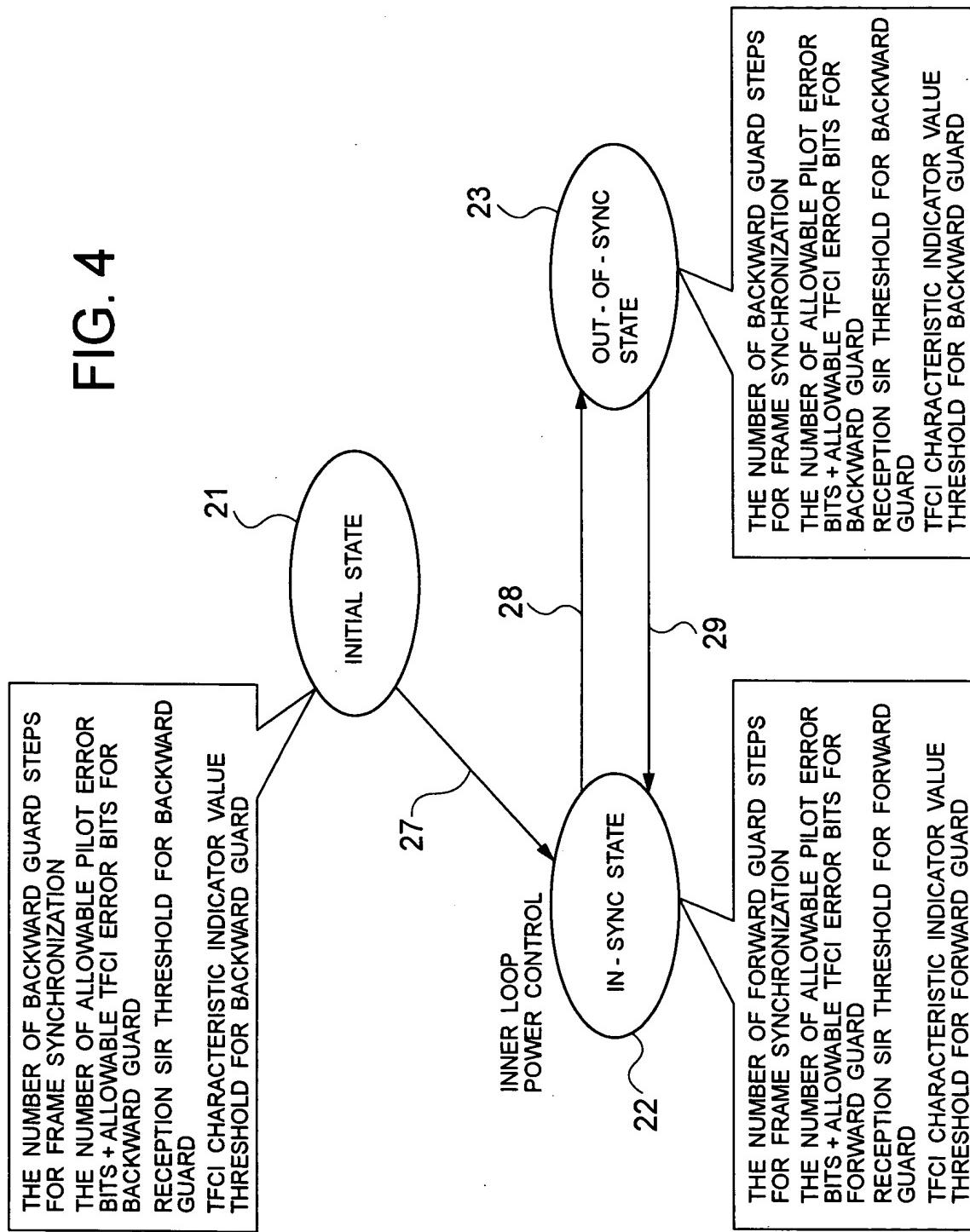
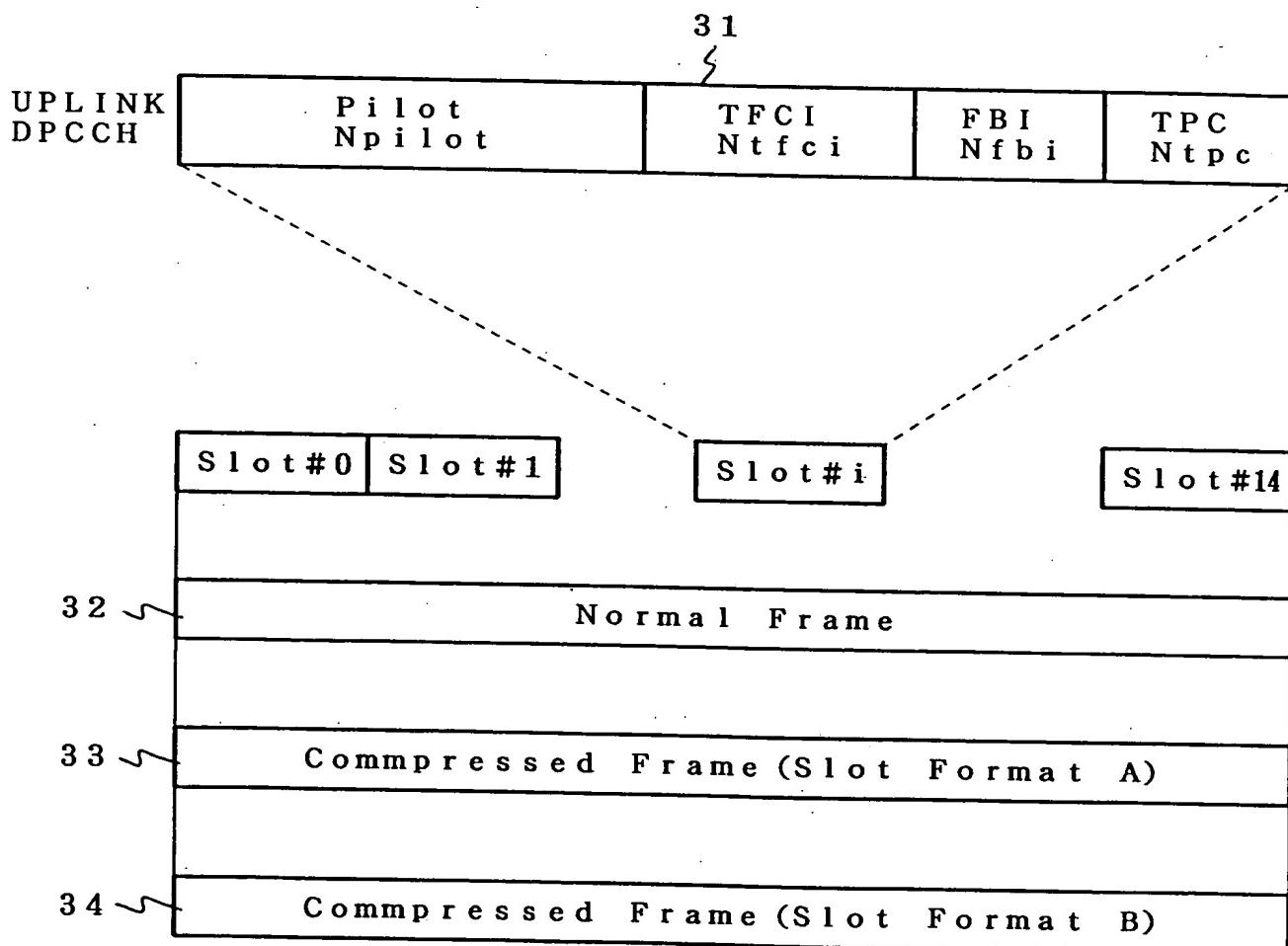


FIG. 4



5 / 11

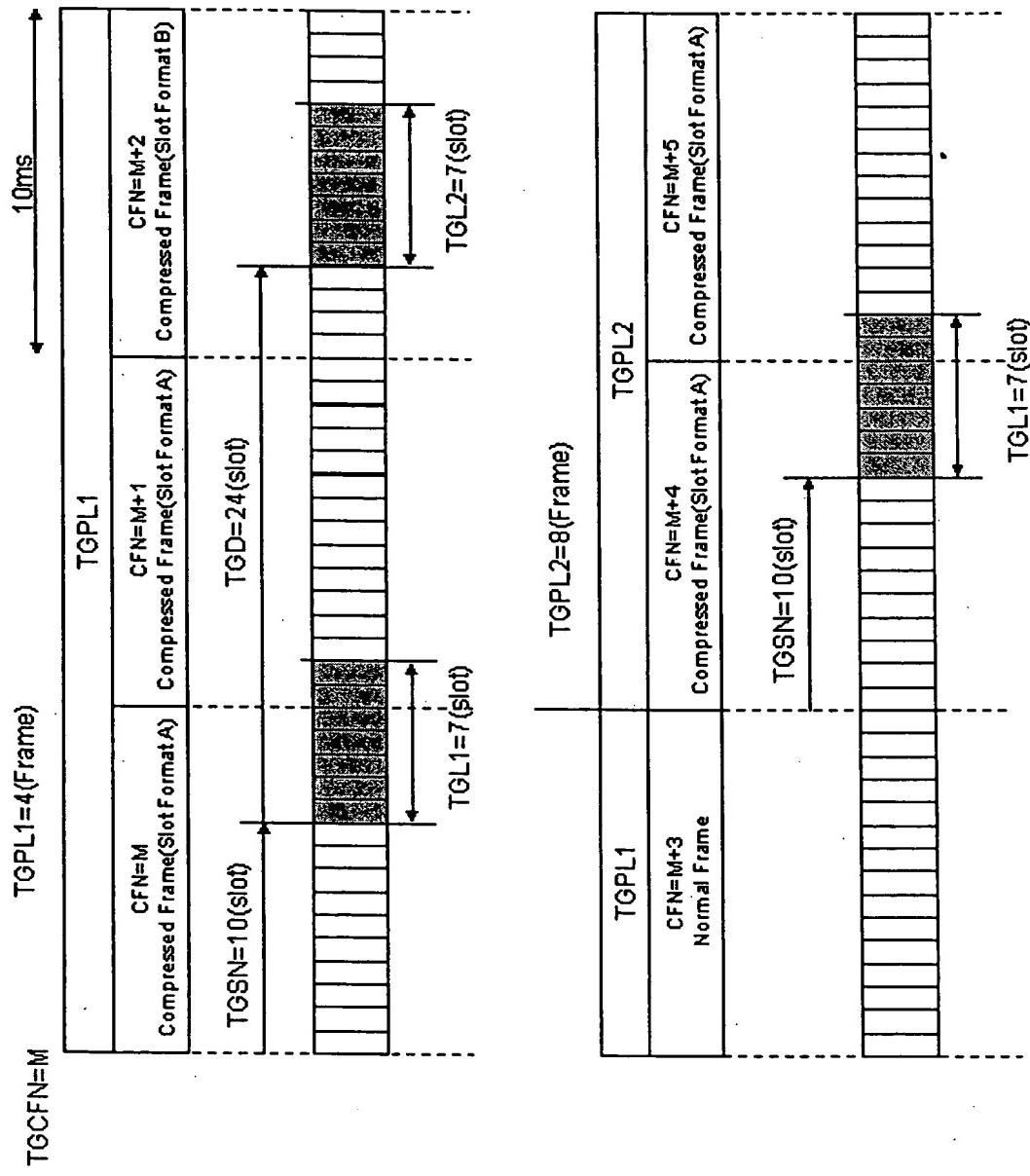
FIG. 5



**FIG. 6**

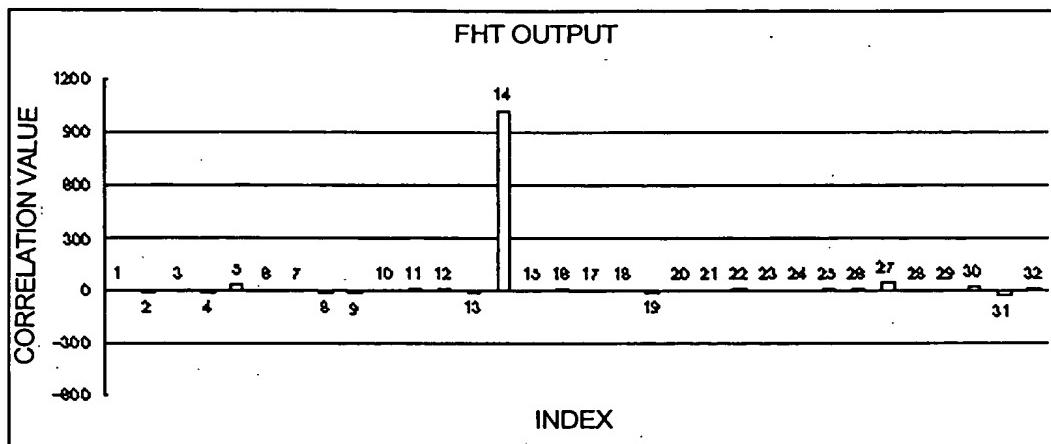
Slot Format #1	SF	Bits' Slot	Npilot	Ntpc	Ntfcl	Nfbf	Transmitted slots per radio frame
0	256	10	6	2	2	0	15
0A	256	10	5	2	3	0	10-14
0B	256	10	4	2	4	0	8-9
1	256	10	8	2	0	0	8-15
2	256	10	5	2	2	1	15
2A	256	10	4	2	3	1	10-14
2B	256	10	3	2	4	1	8-9
3	256	10	7	2	0	1	8-15
4	256	10	6	2	0	2	8-15
5	256	10	5	1	2	2	15
5A	256	10	4	1	3	2	10-14
5B	256	10	3	1	4	2	8-9

FIG. 7



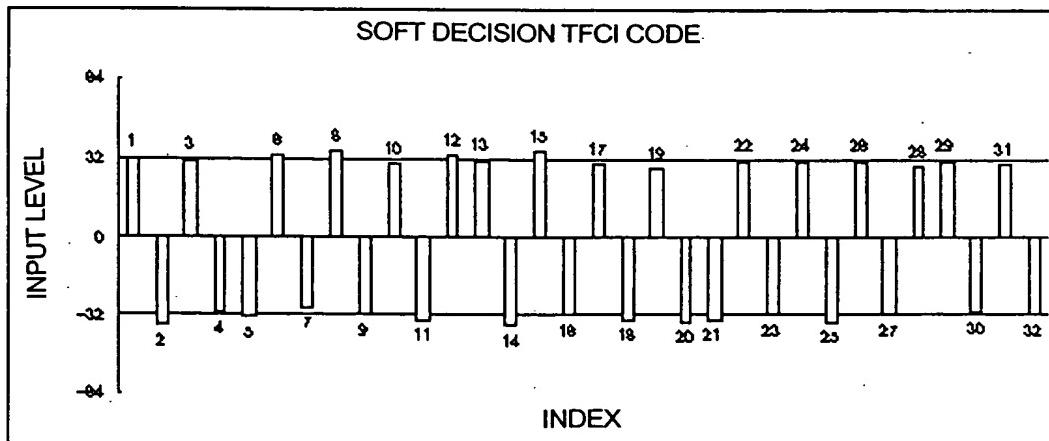
8 / 11

FIG. 8A



CORRELATION VALUE AFTER HADAMARD TRANSFORM

FIG. 8B



INPUT BEFORE HADAMARD TRANSFORM

REFERENCE VALUE INPUT LEVEL 32, NOISE LEVEL ±4

9 / 11

FIG. 9A

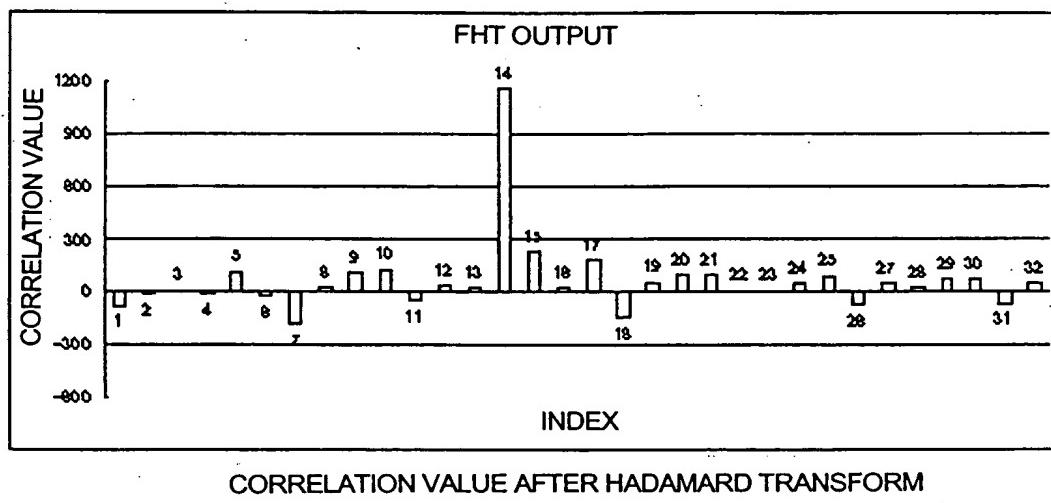
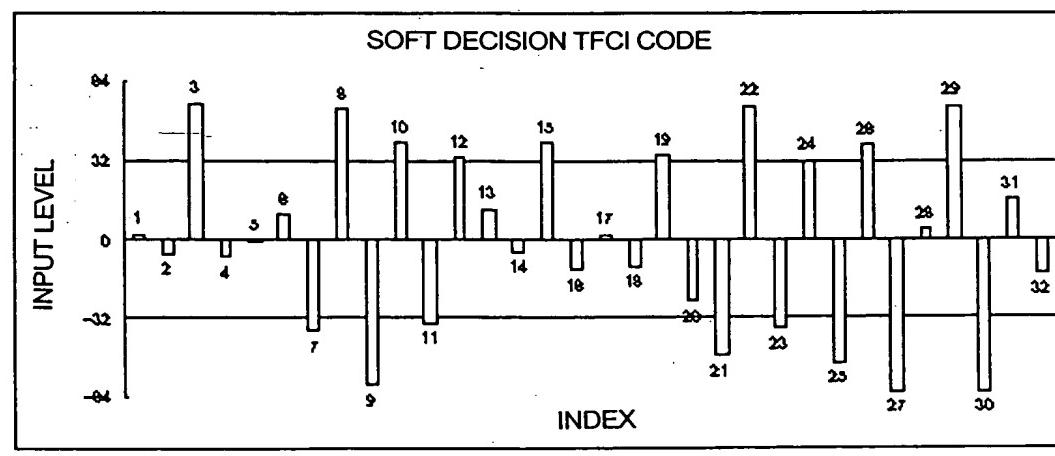


FIG. 9B



REFERENCE VALUE INPUT LEVEL 32, NOISE LEVEL ±32

10 / 11

FIG. 10A

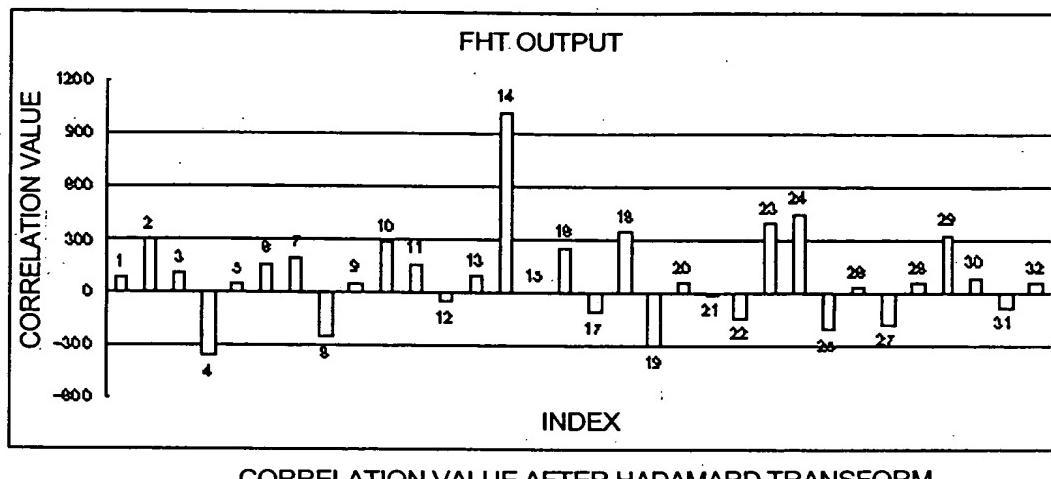
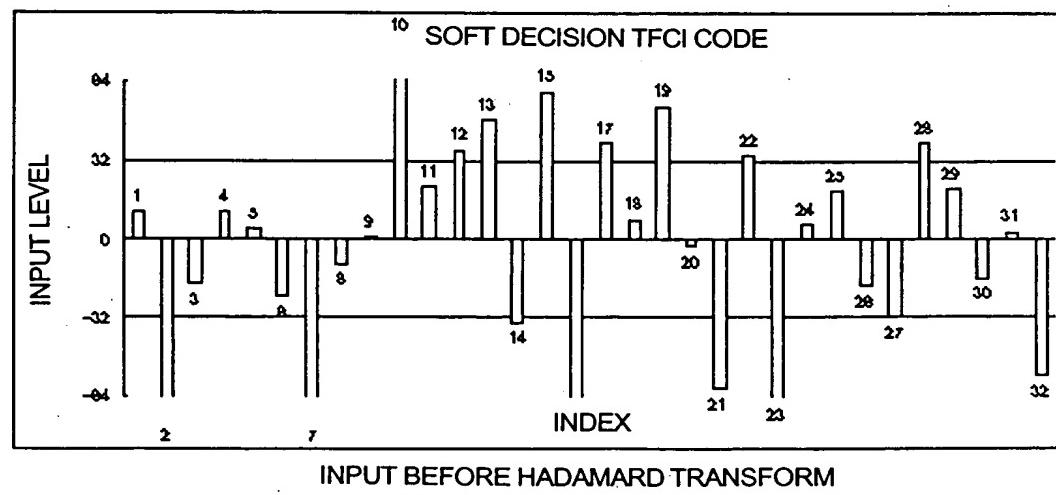


FIG. 10B



REFERENCE VALUE INPUT LEVEL 32, NOISE LEVEL ±64

11 / 11

## FIG. 11

NOISE LEVEL $\pm N$	TFCI DECODING CHARACTERISTIC INDICATOR VALUE
4	19. 9
8	17. 2
16	14. 2
32	10. 8
48	9. 1
64	7. 6
80	5. 9
96	5. 1